

October 03, 2017

Dave Blye Environmental Standards, Inc. 1140 Valley Forge Road PO Box 810 Valley Forge, PA 19482

RE: Project: Hudson River Remedial Action M

Pace Project No.: 10404978

Dear Dave Blye:

Enclosed are the analytical results for sample(s) received by the laboratory on September 27, 2017. The results relate only to the samples included in this report. Results reported herein conform to the most current, applicable TNI/NELAC standards and the laboratory's Quality Assurance Manual, where applicable, unless otherwise noted in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Carol Davy

Oard Day

carol.davy@pacelabs.com 1(612)607-6436

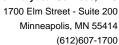
Project Manager

Enclosures

cc: Mark LaRue, Anchor QEA

Meg Michell, Environmental Standards, Inc. Christopher Yates, Anchor QEA, LLC







CERTIFICATIONS

Project: Hudson River Remedial Action M

Pace Project No.: 10404978

Minnesota Certification IDs

1700 Elm Street SE, Suite 200, Minneapolis, MN 55414-

2485

A2LA Certification #: 2926.01 Alabama Certification #: 40770

Alaska Contaminated Sites Certification #: UST-078

Alaska DW Certification #: MN00064 Arizona Certification #: AZ0014 Arkansas Certification #: 88-0680 California Certification #: MN00064 CNMI Saipan Certification #: MP0003 Colorado Certification #: MN00064 Connecticut Certification #: PH-0256

EPA Region 8+Wyoming Certification #: via MN 027-053-

137

Florida Certification #: E87605 Georgia Certification #: 959 Guam EPA Certification #: MN00064 Hawaii Certification #: MN00064 Idaho Certification #: MN00064 Illinois Certification #: 200011 Indiana Certification #: C-MN-01 Iowa Certification #: 368 Kansas Certification #: E-10167 Kentucky DW Certification #: 90062

Kentucky WW Certification #: 90062 Louisiana DEQ Certification #: 03086 Louisiana DW Certification #: MN00064 Maine Certification #: MN00064

Maryland Certification #: 322

Massachusetts Certification #: M-MN064

Michigan Certification #: 9909

Minnesota Certification #: 027-053-137
Mississippi Certification #: MN00064
Montana Certification #: CERT0092
Nebraska Certification #: NE-OS-18-06
Nevada Certification #: MN00064
New Hampshire Certification #: 2081
New Jersey Certification #: MN002
New York Certification #: 11647
North Carolina DW Certification #: 27700

North Carolina WW Certification #: 530 North Dakota Certification #: R-036 Ohio DW Certification #: 41244 Ohio VAP Certification #: CL101 Oklahoma Certification #: 9507

Oregon NwTPH Certification #: MN300001
Oregon Secondary Certification #: MN200001
Pennsylvania Certification #: 68-00563
Puerto Rico Certification #: MN00064
South Carolina Certification #: 74003001
Tennessee Certification #: TN02818
Texas Certification #: T104704192
Utah Certification #: MN00064
Virginia Certification #: 460163
Washington Certification #: C486
West Virginia DW Certification #: 9952 C
West Virginia DEP Certification #: 382

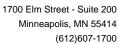
Wisconsin Certification #: 999407970

Wyoming via EPA Region 8 Certification #: 8TMS-L

REPORT OF LABORATORY ANALYSIS

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SAMPLE SUMMARY

Project: Hudson River Remedial Action M

Pace Project No.: 10404978

Lab ID	Sample ID	Matrix	Date Collected	Date Received
10404978001	OWS-SCHU-T170926125515	Water	09/26/17 10:24	09/27/17 09:50
10404978002	OWS-THIS-T170926125358	Water	09/26/17 09:26	09/27/17 09:50
10404978003	OWS-WAFO-T170926125646	Water	09/26/17 11:48	09/27/17 09:50

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1700 Elm Street - Suite 200 Minneapolis, MN 55414 (612)607-1700



SAMPLE ANALYTE COUNT

Project: Hudson River Remedial Action M

Pace Project No.: 10404978

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
10404978001	OWS-SCHU-T170926125515	SM 2540D	NAS	1	PASI-M
10404978002	OWS-THIS-T170926125358	SM 2540D	NAS	1	PASI-M
10404978003	OWS-WAFO-T170926125646	SM 2540D	NAS	1	PASI-M

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PROJECT NARRATIVE

Project: Hudson River Remedial Action M

Pace Project No.: 10404978

Method: SM 2540D

Description: 2540D TSS, Low Level
Client: GE_Anchor QEA, LLC
Date: October 03, 2017

General Information:

3 samples were analyzed for SM 2540D. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

Hold Time:

The samples were analyzed within the method required hold times with any exceptions noted below.

Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

Laboratory Control Spike:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

Duplicate Sample:

All duplicate sample results were within method acceptance criteria with any exceptions noted below.

Additional Comments:

This data package has been reviewed for quality and completeness and is approved for release.

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: Hudson River Remedial Action M

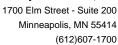
Pace Project No.: 10404978

Sample: OWS-SCHU-Lab ID: 10404978001 Collected: 09/26/17 10:24 Received: 09/27/17 09:50 Matrix: Water

T170926125515

Parameters Results Units **PQL** MDL DF CAS No. Qual Prepared Analyzed 2540D TSS, Low Level Analytical Method: SM 2540D Total Suspended Solids 1.3 mg/L 0.96 10/02/17 13:59 0.48

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ANALYTICAL RESULTS

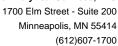
Project: Hudson River Remedial Action M

Pace Project No.: 10404978

Sample: OWS-THIS-T170926125358 Lab ID: 10404978002 Collected: 09/26/17 09:26 Received: 09/27/17 09:50 Matrix: Water

Parameters Results Units **PQL** MDL DF Prepared CAS No. Analyzed Qual 2540D TSS, Low Level Analytical Method: SM 2540D Total Suspended Solids 10/02/17 13:59 1.1 mg/L 1.0 0.50

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ANALYTICAL RESULTS

Project: Hudson River Remedial Action M

Pace Project No.: 10404978

Sample: OWS-WAFO-Lab ID: 10404978003 Collected: 09/26/17 11:48 Received: 09/27/17 09:50 Matrix: Water

T170926125646

Parameters Results Units **PQL** MDL DF CAS No. Qual Prepared Analyzed 2540D TSS, Low Level Analytical Method: SM 2540D Total Suspended Solids 3.6 mg/L 0.95 10/02/17 13:59 0.47

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QUALITY CONTROL DATA

Project: Hudson River Remedial Action M

Pace Project No.: 10404978

QC Batch: 500013 Analysis Method: SM 2540D

QC Batch Method: SM 2540D Analysis Description: 2540D TSS, Low Level

Associated Lab Samples: 10404978001, 10404978002, 10404978003

METHOD BLANK: 2718752 Matrix: Water

Associated Lab Samples: 10404978001, 10404978002, 10404978003

Blank Reporting

ParameterUnitsResultLimitMDLAnalyzedQualifiersTotal Suspended Solidsmg/L<1.0</td>1.00.5010/02/17 13:59

LABORATORY CONTROL SAMPLE: 2718753

Spike LCS LCS % Rec Parameter Units Conc. Result % Rec Limits Qualifiers **Total Suspended Solids** mg/L 100 94.0 80-120

SAMPLE DUPLICATE: 2718754

Date: 10/03/2017 02:18 PM

		10404978003	Dup		Max	
Parameter	Units	Result	Result	RPD	RPD	Qualifiers
Total Suspended Solids	mg/L	3.6	3.6	0	10	_

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

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QUALIFIERS

Project: Hudson River Remedial Action M

Pace Project No.: 10404978

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above adjusted reporting limit.

TNTC - Too Numerous To Count

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

RL - Reporting Limit.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

LABORATORIES

Date: 10/03/2017 02:18 PM

PASI-M Pace Analytical Services - Minneapolis

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(612)607-1700



QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: Hudson River Remedial Action M

Pace Project No.: 10404978

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
10404978001	OWS-SCHU-T170926125515	SM 2540D	500013		
10404978002	OWS-THIS-T170926125358	SM 2540D	500013		
10404978003	OWS-WAFO-T170926125646	SM 2540D	500013		

REPORT OF LABORATORY ANALYSIS

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10404978

Date: 10/03/2017 02:18 PM

State General Avenue Montrole, NJ 07245 Ph. 191-330-3999 Client: General Electric Company A ANCHOR

ENVIRONMENTAL SAMPLE CHAIN OF CUSTODY

Project: Hudson River Remedial Action Monitoring Program - Resuspension Monitoring

COC ID: COC170926130037PACE
Sample Custodian: CCY
Lab: PACE

	<u>-</u> 8		002		8)
<u></u>	U		Ó	_	<u> </u>	
Preservativ		4degC		4degC		4degC
Turn Around Time (hrs)		504		504		504
		Z		z		-
QT QSW SW.		z		z		z
MS		z		z		Z
METHOD		SM 2540D		SM 2540D		SM 2540D
TEST REQUESTED		Total Suspended Solids		Total Suspended Solids		Total Suspended Solids
# Containers	-	<u> </u>	-		7	
Media*	3		3		3	1
Time Collected	10:24		09:26		11:48	
Date Collected	09/26/2017		09/26/2017		09/26/2017	
Matrix **	≥		×		3	
QA/QC	EN		ENS		ENV	
Field Sample ID	OWS-SCHU-T170926125515		OWS-THIS-T170926125358		OWS-WAFO-T170926125646	
COC Sample Number	100		002		003	

Comments:				
Refinedished by:	Relinguished by:	Received by:	Retinguished by:	Kecalyed by:
Signature MMW	Signature MA	Sonathue	Sprague Strate VIA Fed EX > Juneaure	argue de la company de la comp
Prince Same M. Co. Co.	Print Name NO Cycoko	Polint Dam & ATT16	Polit Hame BI Att 6	Property Co. C. Co.
Company Company Company	Company Part	Company PLC T. 5.6 °C Company PACE		Company The Co
7	330 Detectine 0 62/17 /4/13 Date/Time 9/36/17 14:13 Date/Time 9/46/17 16:00	Date/Time 9/26/17 14:13		Date/Time 9/22/17 950
		A CONTRACTOR OF THE PROPERTY O	h h	EXCOVER THE PROPERTY OF THE PROPERTY OF
ALTHOUGH AND A CONTRACTOR OF THE CONTRACTOR OF T	AL WATER DAY DODE WATER		** w - Total/Whole D = Discolved R = Residue, S = Sediment	ment Page 1 of 1

Pace Analytical

Document Name: Sample Condition Upon Receipt Form - ESI

Document No.: F-MN-L-210-rev.23

Document Revised: 30Aug2017 Page 1 of 2

Issuing Authority: Pace Minnesota Quality Office

Sample Condition Client Name:	_			Project #:		Λ# • •	1010	4076	_
Upon Receipt – ESI Tech Specs	DEA-GE			•	W	VH·.	1040	49/8	5
Courier: Fed Ex		USPS		- Client					
Commercial Pace		Other:	لــا	Cilcist					
Tracking Number: 4699-9					102	104978			
Custody Seal on Cooler/Box Present?	Yes No	Se	als Inta	act? √∑íyes	. □No	Optional	: Proj. Due Da	ite: Pro	oj. Name:
Packing Material: Bubble Wrap	☐Bubble Bags [None		Other:	7(2	L	Temp Bla	ink?	′es □No
Thermometer 151401163		Tyne	ے۔ :of Ice	₹ Wet	□Blue		•		-
Used: \(\square\) 687A9155100842					_	∐None		in ice, cooling	g process has begun
Cooler Temp Read (°C):	Cooler Temp Correct	ted (°C):	: 0:			Tissue Froze			NA DINA
USDA Regulated Soil (N/A, water sample	Correction Factor:	20	`5	_ Date and	I Initials of	Person Exar	nining Conten	ts: <u>1/27</u>	
Did samples originate in a quarantine zone with	e, in the United States: AL, .	AR, CA, F	L, GA, I	D. LA. MS. NC.	Did sa	moles origina	ate from a foreig	n source (int	l' ernationaliu
NM, NY, OK, OR, SC, TN, TX or VA (check maps)?)		ſ	Yes 🗆	No includ	ing Hawaii ar	od Puerto Pico\2		Yes No
If Yes to either quest	ion, fill out a Regulate	ed Soil C	hecklis	st (F-MN-Q-3	38) and inc	lude with S	CUR/COC pape	erwork.	
Chain of Custody Procent?	No.						COMMEN	TS:	
Chain of Custody Present? Chain of Custody Filled Out?		Ŷjes [Yes [No		1.	<u>.</u>			
Chain of Custody Relinquished?	<u></u>		No No		2. 3.		1196		
Sampler Name and/or Signature on COC?			⊒No	□N/A	4.		, ,	<u> </u>	
Samples Arrived within Hold Time?			No		5.			·	
Short Hold Time Analysis (<72 hr)? Rush Turn Around Time Requested?			Q No		6.				
Sufficient Volume (triple volume provided for MS			No No	 -	7. 8. N O	1AC / 1 //		-	
Correct Containers Used?	<u> </u>				9.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	DA DA	P volume	e present-CAD
-Pace Containers Used?	· _ `	_			J 9.				0/00/47
Containers Intact?	<u>, Z</u>		□No □No		10.		·		9/28/17
Filtered Volume Received for Dissolved Tests?]No	N/A		if sediment i	s visible in the o	dissolved cor	
Sample Labels Match COC?	- A		=]No		12.		o visible in the t	alasolved col	itallier.
-Includes Date/Time/ID/Analysis Matrix:	WT			i					
All containers needing acid/base preservation ha	ve been					·			
checked?		Yes [No	M/A N/A	13.	∏HNO₃	∏H₂SO₄	□NaOH	Positive for Res. Chlorine? Y N
All containers needing preservation are found to	be in			/ \ \	Sample #				CHOINE! N
compliance with EPA recommendation?		/es 🗆	□No	À TN/A	Sumple #				
(HNO ₃ , H ₂ SO ₄ , NaOH>9 Sulfide, NaOH>12 Cyanide Exceptions: VOA, Coliform, TOC/DOC, Oil and Gre	2)								İ
DRO/8015 (water) and Dioxin.	ase, □Y	∕es Γ	No	AIN/A	Initial whe	1	Lot #	of added	
Per method, VOA pH is checked after analysis			-	/	completed			rvative:	
Headspace in VOA Vials (>6mm)?	Y	es _	No	<u>I</u> N/A	14.				
3 Trip Blanks Present?	□Y	es [No	N/A	15.				***************************************
Trip Blank Custody Seals Present?	□Y	'es 🗌]Nο.	Æ N/A					
Pace Trip Blank Lot # (if purchased):									
CLIENT NOTIFICATION/RESOLUTION						Field	Data Require	d? □Yes	□No
Person Contacted:				Date	/Time:				
	Comm	nents/Re	esoluti			•			
Temp Log: Temp must be maintained at <6°C login, record temp every 20 mins								4	
Opened Time: (0.33 Temp: 7.7	Corrected 7				-				
Time: put in cooler	Temp: U . Z	<u> </u>		 +		··			
Time: 1637 Temp: 7.7	Corrected Temp: 0, 2								
Project Manager Review:		2		X-2	•		0/00/47		
Note: Whenever there is a discrepancy affecting	North Caroli Complian	ce sampl		ov of this force	will be sent	to the North	9/28/17	Contiffeet	0#:!:
hold, incorrect preservative, out of temp, incorrect	ct containers)	-c sampi	, a co	P) OI UIIS IV	with the Sell(to the NORTH	caronna DEHNR	certification	Office (i.e. out of



Analytical Data Package

Prepared by:

Pace Analytical Services

Pace Project No.: 10404978

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SAMPLE NO.

FORM I INORGANIC-1 INORGANIC ANALYSIS DATA SHEET

OWS-SCHU-	
Г170926125515	

Lab Name: Pace Analytical - Minnes	ota	SDG No. : 10404978	Contrac	ct: Hudson River Remedial Action
Lab Sample ID: 10404978001			Percent	t Moisture:

CAS No.	Analyte	Concentration	Q	Units	DF	Analysis Date/Time
	Total Suspended Solids	1.3		mg/L	1	10/02/2017 13:59

SAMPLE NO.

FORM I INORGANIC-1 INORGANIC ANALYSIS DATA SHEET

Lab Name: Pace Analytical - Minnes	ota SDG No. : 10404978	Contract: Hudson River Remedial Action
Lab Sample ID: 10404978002		Percent Moisture:

CAS No.	Analyte	Concentration	Q	Units	DF	Analysis Date/Time
	Total Suspended Solids	1.1		mg/L	1	10/02/2017 13:59

FORM I INORGANIC-1
INORGANIC ANALYSIS DATA SHEET

SAMPLE NO.

OWS-WAFO-T170926125646

Lab Name: Pace Analytical - Minnesota SDG No. : 10404978 Contract: Hudson River Remedial Action
Lab Sample ID: 10404978003 Percent Moisture:

CAS No.	Analyte	Concentration	Q	Units	DF	Analysis Date/Time
	Total Suspended Solids	3.6		mg/L	1	10/02/2017 13:59

FORM III INORGANIC-1 BLANKS

Lab Name: Pace Analytical - Minnesota	SDG No.: 10404978 Contract: Hudson River Remedial Action M	
Method Blank Matrix: Water	Instrument ID: 10WET4	

Method Blank Concentration Units: mg/L

Analyte	Initial Calibration Blank		Continuing Calibration Blank				Method Blank		
		С	С	,;	С		О	2718752	С
Total Suspended Solids								<1.0	U

FORM VI INORGANIC-1 DUPLICATES

SAMPLE NO.
2718754DUP

Lab Name: Pace Analytical - Minnesota SDG No. : 10404978 Contract: Hudson River Remedial Action

Matrix: Water Concentration Units: mg/L

Percent Moisture: Basis: Wet

Analyte	Control Limit	Sample	Duplicate	RPD
Total Suspended Solids	10	3.6	3.6	0

SAMPLE NO.

FORM VII INORGANIC-1 LABORATORY CONTROL SAMPLE

71	87531	CS

Lab Name: Pace Analytical - Minnesota SDG No. : 10404978 Contract: Hudson River Remedial Action

Matrix: Water

Analyte	Units	True	Found	%R	Lin	nits
Total Suspended Solids	mg/L	100	94.0	94	80	120

FORM IX INORGANIC-1 METHOD DETECTION LIMITS

Lab Name: Pace Analytical - Minnesota SDG No.: 10404978 Contract: Hudson River Remedial Action M

Preparation Method: SM 2540D Instrument ID: 10WET4

Concentration Units: mg/L

Analyte	PQL	MDL	MDL Date
Total Suspended Solids	2.0	1.0	04/01/2015

FORM XII INORGANIC-1 PREPARATION LOG

Lab Name: Pace Analytical - Minnesota SDG No. : 10404978 Contract: Hudson River Remedial Action M

Preparation Method: SM 2540D Batch: WET 55615

Lab Sample ID	Sample Name	Preparation Date	Initial Volume (mL)	Final Volume (mL)
2718752	2718752	10/02/2017	1000	500
2718753	2718753	10/02/2017	1000	500
2718754	2718754	10/02/2017	1055	500
10404978001	OWS-SCHU-	10/02/2017	1042	500
10404978002	OWS-THIS-	10/02/2017	1000	500
10404978003	OWS-WAFO-	10/02/2017	1055	500

FORM XIII INORGANIC-1 ANALYSIS RUN LOG

Lab Name: Pace Analytical - Minnesota SDG No. : 10404978 Contract: Hudson River Remedial Action M

Instrument ID: 10WET4 Analysis Method: SM 2540D

Start Date: 10/02/2017 13:59 End Date: 10/02/2017 13:59

Sample Name	Lab Sample ID	D/F	Date	Time	tss w
2718752BLANK	2718752	1	10/02/2017	13:59	Χ
2718753LCS	2718753	1	10/02/2017	13:59	Х
2718754DUP	2718754	1	10/02/2017	13:59	Х
OWS-SCHU-T170926125515	10404978001	1	10/02/2017	13:59	Х
OWS-THIS-T170926125358	10404978002	1	10/02/2017	13:59	Х
OWS-WAFO-	10404978003	1	10/02/2017	13:59	Х

Pace Analytical Prep Log Report

Ba	atch Information	Batch Information: WET 55615 TSS LL			Template Versior	Template Version: F-MN-I-326-Rev.03 (24Jan2017)	(24Jan2017)	
10 10	Analysis Method	SM 2540D	Analyzed By	NAS	Instrument	10WET4	Acceptance Range:	-
ਂ 4049	Q ue∧o	10WET77	Thermometer ID	2113652	Oven Temp Correction Factor	7	Oven Temp In1 Corr Date/Time Init	- Z
ဝိပိ 78 ———	ven Temp Out1 orr Date/Time Init	Oven Temp Out1 106.0 105.0 10/02/2017 17:01 JCY	Desic. In 1 ID Date/Time Init	7 10/02/2017 17:01 JCY	Desic. Out 1 Date/Time Init	10/03/2017 08:44 JCY	Oven Temp In2 Corr Date/Time Init	<u></u>
ဝိပိ	Oven Temp Out2 Corr Date/Time Init	Oven Temp Out2 105.0 104.0 10/03/2017 09:53 NAS	Desic. In 2 ID Date/Time Init	7 10/03/2017 09:53 NAS	Desic. Out 2 Date/Time Init	10/03/2017 10:23 NAS	Reviewed By	×
Re	Reviewed By Date	10/03/2017 13:43	Batch Notes					

106.0 | 105.0 | 10/02/2017 13:59 | NAS

103-105 C

106.0 | 105.0 | 10/03/2017 08:49 | JCY

KEO

Sample Information: Part Part		Reviewed by Date	Date	10/03/2017 13:43	Datcii Notes	oles										
Part		Samble Info	ormation:													
BLANK 2718752 Y d3E4U -0.30000 -0.60000 10/02/2017/1 1000 133494 () 0.1155 M 0.1152 N LCS 2718753 Y d3E4V 94.000 188.00 10/02/2017/1 1000 133494 () 0.1155 M 0.2094 N PS 10404978001 Y d3E4W 1.3436 2.8000 10/02/2017/2017/2 1000 133494 () 0.1157 M 0.1142 N RQS 10404978003 Y d3E4Y 1.1000 2.2000 10/02/2017/2017/2 1055 133494 () 0.1157 M 0.1142 N PQ A3E4Y 3.6019 7.6000 10/02/2017/2 1055 133494 () 0.1141 M 0.1195 N PUP 2718754 Y d3E4Z 3.6019 7.6000 10/02/2017/2 1055 133494 () 0.1141 M 0.1179 N		gC Rule	Sample Type	Lab Sample ID	Select	al	(J\gm) Isni7 82T	TSS Posted (mg/L)	Run Date/Time	Initial Volume	TSS Filters ()	Filter Wt 1 (9)	Filter Use 1	Oven Wt 1 (g)	t ∍sU n∍vO	Oven Wt 2 (g)
LCS 2718753 Y d3E4V 94.000 188.00 10/02/2017 1000 103494 () 0.1155 M 0.2094 N PS 10404978001 Y d3E4W 1.3436 2.8000 10/02/2017 1000 103494 () 0.1170 M 0.1184 N RQS 10404978003 Y d3E4X 1.1000 2.2000 10/02/2017 1000 133494 () 0.1157 M 0.1142 N DUP 2.18754 Y d3E4X 3.6019 7.6000 10/02/2017 1055 133494 () 0.1141 M 0.1179 N	10	2540D WLL	BLANK	2718752	Y	d3E4U	-0.30000	-0.60000	10/02/2017 13:59	1000	133494 ()	0.1155	M	0.1152	Z	0.1152
2540D WLL PS 10404978001 Y d3E4W 1.3436 2.8000 10/02/2017 1000 10402/2017 1000 133494 () 0.1170 M 0.1184 N 2540D WLL PS 10404978002 Y d3E4X 1.1000 2.2000 10/02/2017 1000 133494 () 0.1131 M 0.1142 N 2540D WLL RQS 10404978003 Y d3E4X 3.6019 7.6000 10/02/2017 1055 133494 () 0.1157 M 0.1195 N 2540D WLL DUP 2718754 Y d3E4Z 3.6019 7.6000 10/02/2017 1055 133494 () 0.1141 M 0.1179 N) of :	2540D WLL	TCS	2718753	Y	d3E4V	94.000	188.00	10/02/2017 13:59	1000	133494 ()	0.1155	M	0.2094	Z	0.2095
PS 10404978002 Y d3E4X 1.1000 2.2000 10/02/2017 13.59 100 133494 () 0.1131 M 0.1142 N RQS 10404978003 Y d3E4Y 3.6019 7.6000 10/02/2017 13.59 1055 133494 () 0.1157 M 0.1195 N DUP 2718754 Y d3E4Z 3.6019 7.6000 10/02/2017 13.59 1055 133494 () 0.1141 M 0.1179 N	11	2540D WLL	PS	10404978001	Y	d3E4W	1.3436	2.8000	10/02/2017 13:59	1042	133494 ()	0.1170	M	0.1184	N	0.1184
RQS 10404978003 Yd3E4Y3.60197.6000 $\frac{10/02/2017}{13:59}$ 1055133494 ()0.1157M0.1195NDUP 2718754 Yd3E4Z3.60197.6000 $\frac{10/02/2017}{13:59}$ 1055133494 ()0.1141M0.1179N		2540D WLL	PS	10404978002	Y	d3E4X	1.1000	2.2000	10/02/2017 13:59	1000	133494 ()	0.1131	M	0.1142	N	0.1142
DUP 2718754 Y d3E4Z 3.6019 $7.6000 \ \frac{10/02/2017}{13:59}$ 1055 133494 () 0.1141 M 0.1179 N		2540D WLL		10404978003	Y	d3E4Y	3.6019	7.6000	10/02/2017 13:59	1055	133494 ()	0.1157	M	0.1195	N	0.1195
		2540D WLL	DUP	2718754	Y	d3E4Z	3.6019	7.6000	10/02/2017 13:59	1055	133494 ()	0.1141	M	0.1179	Z	0.1179

TS/TDS-SPK (mL)		133313 (1000)				
Sample Notes						
Oven Wt Diff 1&2	0.0000	0.0001	0.0000	0.0000	0.0000	
Oven %Diff 1&2	0.0000	0.10644	0.0000	0.0000	0.0000	
S esU nevO	Y	Y	Y	Y	Y	
Di əlqms2 dsJ	2718752	2718753	10404978001	10404978002	10404978003	0200
Sample Type	BLANK	LCS	PS	PS	RQS	7 12:43:13 -
GC Rule	2540D WLL	2540D WLL	2540D WLL	2540D WLL	V2540D WLL	G Q Que, 10 Oct 2017 12:43:13 -0500 99
					2	5 of 26

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	Sample Notes		
	Oven Wt Diff 1&2	0.0000	
	Oven %Diff 1&2	0.0000	
าเดต่อน	Oven Use 2	Y	
LOG	Lab Sample ID	2718754	
Lieb	Sample Type	DUP	
Pace Analytical	^{อุเก} ษ วช 10404978	540D WLL	

TS/TDS-SPK (mL)

Standard Notes: 133313: TS/TSS/TDS Handmade Standard, 10WET4